

## APPLICATION FOR SOLAR INSTALLATION

**Building Division** Community Development Center 231 NE 5<sup>th</sup> Street, McMinnville, OR 97128 

This permit is issued under OAR 918-460-0030.

	ssuance or if work is not started within 180 days.
	plications may be obtained online at:
WW	w.ci.mcminnville.or.us
1.	Job Site Location:
	Address:
2.	Property Owner:
	Name:
	Mailing Address:
	City/State/Zip:
3.	Applicant:
	Name:
	Mailing Address:
	City/State/Zip:
	Phone No.:
	Signature:
4.	Contractor Information:
	Company Name:
	Mailing Address:
	City/State/Zip:
	Phone No.:
	CCB License No.:
	Print Name:
	Signature:

Office Use Only	
Permit No.:	
Date Received:	

CATEGORY OF CONSTRUCTION					
☐ Residential	☐ Commercial				
PV MODULES					
Manufacturer:					
Model Number:					
Listing Agency:					

## **SITE PLAN**

Attach a simple site plan showing the location of the PV system in relation to buildings, structures, property lines, and as applicable, flood hazard areas.

System must be shown in sufficient detail to assess whether the requirements of Section 304.9 or one of the exceptions have been met.

Site plan must be on 8 ½ x 11 or larger paper.

## **ROOF DESIGN & ATTACHMENTS**

Attach a simple structural plan showing the roof framing (rafter size, type, and spacing) and PV system racking attachment.

System must be shown in sufficient detail to assess whether the requirements of Section 305.4 have been met.

Structural plan must be on 8 ½ x 11 or larger paper.

Is the module height less than 18 inches above the roof in accordance with Section 305.4? YES NO

## PERMIT FEE SCHEDULE

The fee for installations that are in compliance with prescriptive path as described in Section 305.4 of the Oregon Solar Installation Specialty Code is a flat fee of \$100, which includes one inspection.

Any additional inspection of a prescriptive path installation will be charged the hourly fee of \$47, with a minimum of one hour.

All other installations are based on the valuation of the structural elements and cost of labor to install. The cost of solar electrical equipment including collector panels and inverters are excluded from the valuation.

STRUCTURAL INFORMATION						
All Structures:						
Is this conventional light framed wood construction? YES NO						
Does the structure have pre-engineered trusses? YES NO						
OR						
Does the structure have roof framing members spaced at 24 inches on center ma	aximum? YES	NO				
Is the weight of the PV modules and racking less than 4.5 pounds per square-foo	ot? YES	NO				
Is the roofing material metal, single layer wood shingles, or not more than two la	ayers of composition YES	shingle?				
Standing Seam Metal Roofs:						
Is the metal gauge 26 or heavier?	YES	NO				
<b>Clamp Design:</b> Are clamps designed to withstand uplift of at least 115 pounds for clamps spaced at 60 inches oncenter or less or at least 75 pounds for clamps spaced at 48 inches on-center or less? <b>YES NO</b>						
Is the spacing of the clamps, as measured along the seam, less than or equal to 24 inches on-center?	YES	NO				

Is the roofing panel width 18 inches or greater? YES NO

Will the roofing panel attachments be at least #10 screws at 24 inches on-center? YES NO

Will the roofing panels be installed over minimum ½-inch nominal wood structural panels attached to framing with 8d nails at 6 inches on-center at panel edges and 12 inches on-center field nailing? YES NO

If no, on any of these requirements, the project may not be submitted using the prescriptive path.